

In the Claims:

Please amend claims 1, 6, 8, 9 and 10 as follows:

C1
1. (Currently amended) A graphical user interface screen generating apparatus, comprising:

an extraction unit extracting field information of an output field and an input-output field from screen data of a character-based user interface screen; and

a naming unit specifying a control name of the input-output field in the graphical user interface screen based on a character string of the extracted field information of the output field in a vicinity of the input-output field, and registering the specified control name as the control name of the input-output field in a memory.

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Previously presented) The graphical user interface screen generating apparatus according to claim 1, wherein said naming unit specifies the control name of the input-output field based on the character string of the output field which is before the input-output field and exists closest to the input-output field.

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6. (Currently amended) The graphical user interface screen generating apparatus according to claim 1[[4]], wherein said naming unit adds a specific character string to one of the registered control name of the input-output field and a registered control name of the output field.

7. (Cancelled)

8. (Currently amended) The graphical user interface screen generating apparatus according to claim 1[[4]], wherein said naming unit adds a specific character string to one of the registered control name of the input-output field and a registered control name of the output field according to a group of predetermined control name specifying regulations.

9. (Currently amended) A graphical user interface screen generating method, comprising:

extracting field information of an output field and an input-output field from screen data of a character-based user interface screen; and

specifying a control name of the input-output field in the graphical user interface screen based on a character string of the extracted field information of the output field in a vicinity of the input-output field, and registering the specified control name as the control name of the input-output field in a memory.

10. (Currently amended) A computer-readable storage medium on which is recorded a graphical user interface screen generation program enabling a computer to extract field information of an output field and an input-output field from screen data of a character-based user interface screen and to specify a control name of the input-output field in a graphical user interface screen based on a character string of the extracted field information of the output field in a vicinity of the input-output field, and registering the specified control name as the control name of the input-output field in a memory.

11. (Previously presented) The computer-readable storage medium according to claim 10 on which is recorded a graphical user interface screen generation program enabling a computer to specify a control name of the input-output field based on the

C³

field character string of the output field which is before a field to the input-output field and exists closest to the input-output field.

12. (Cancelled)